



1/7

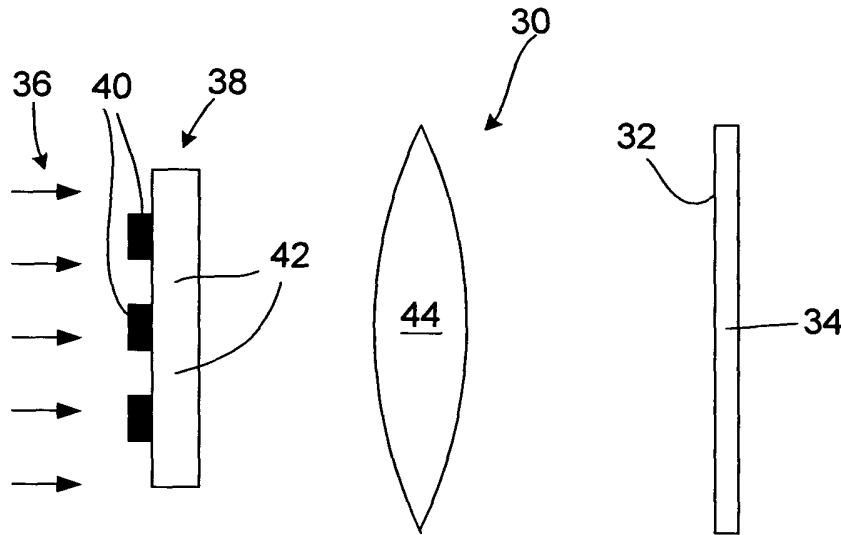


FIGURE 1 (PRIOR ART)

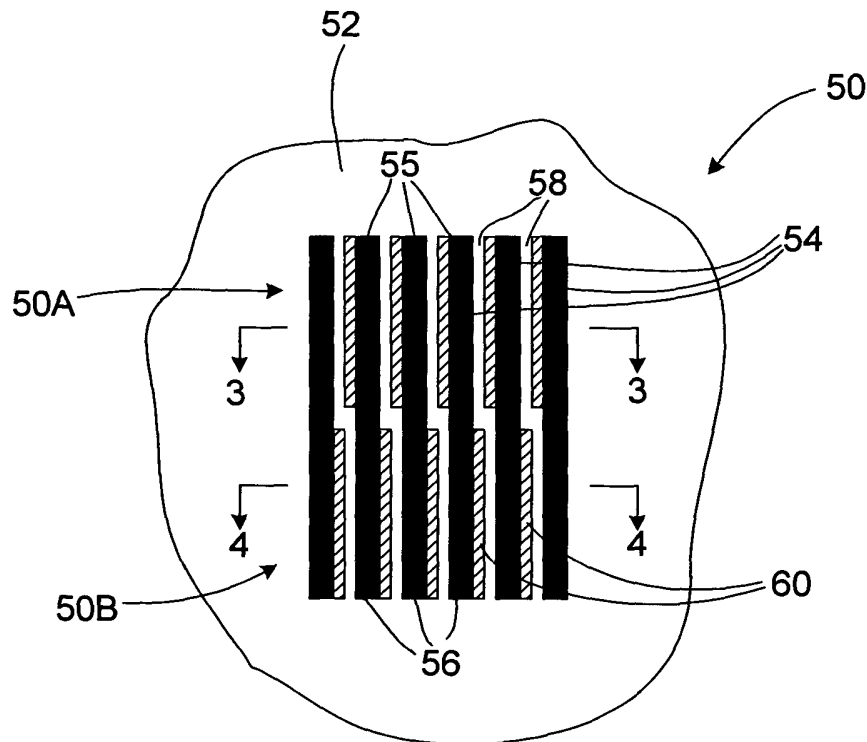
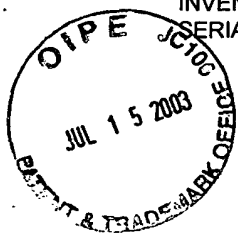


FIGURE 2 (PRIOR ART)



2/7

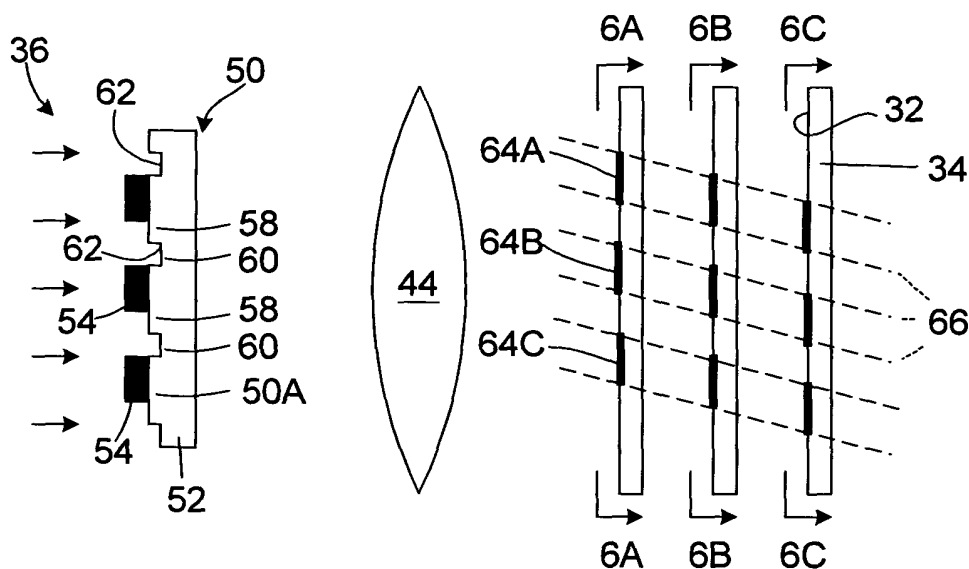


FIGURE 3 (PRIOR ART)

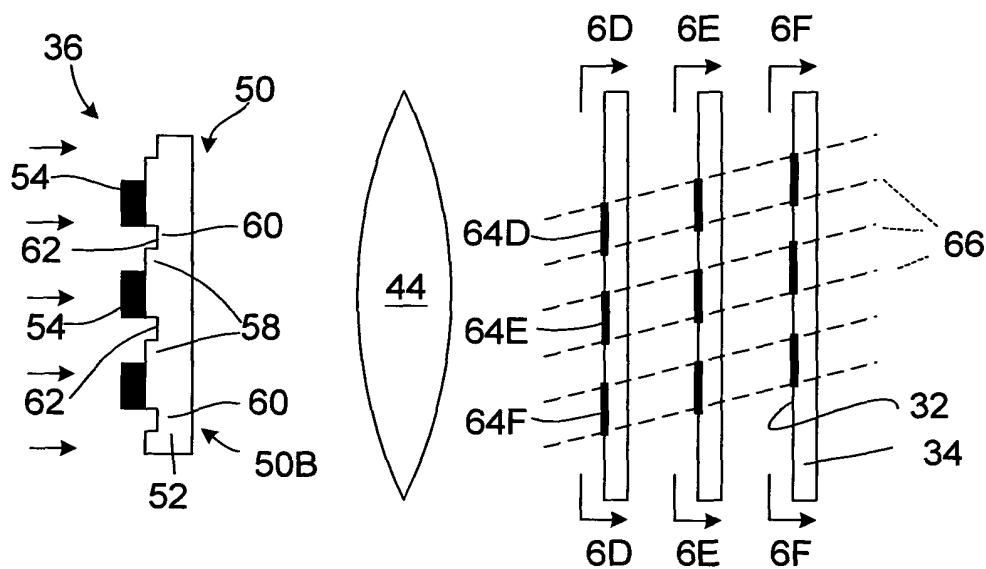
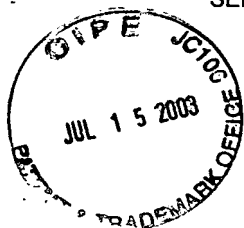


FIGURE 4 (PRIOR ART)



3/7

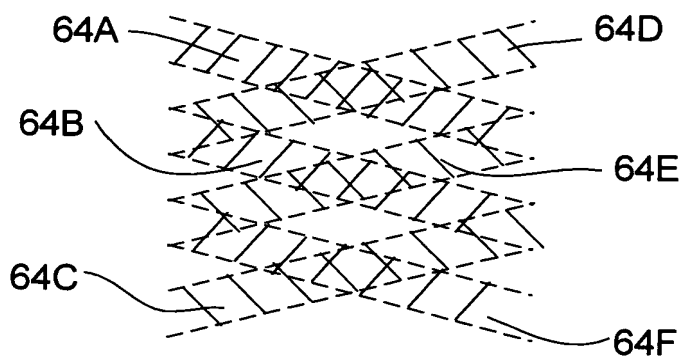


FIGURE 5 (PRIOR ART)

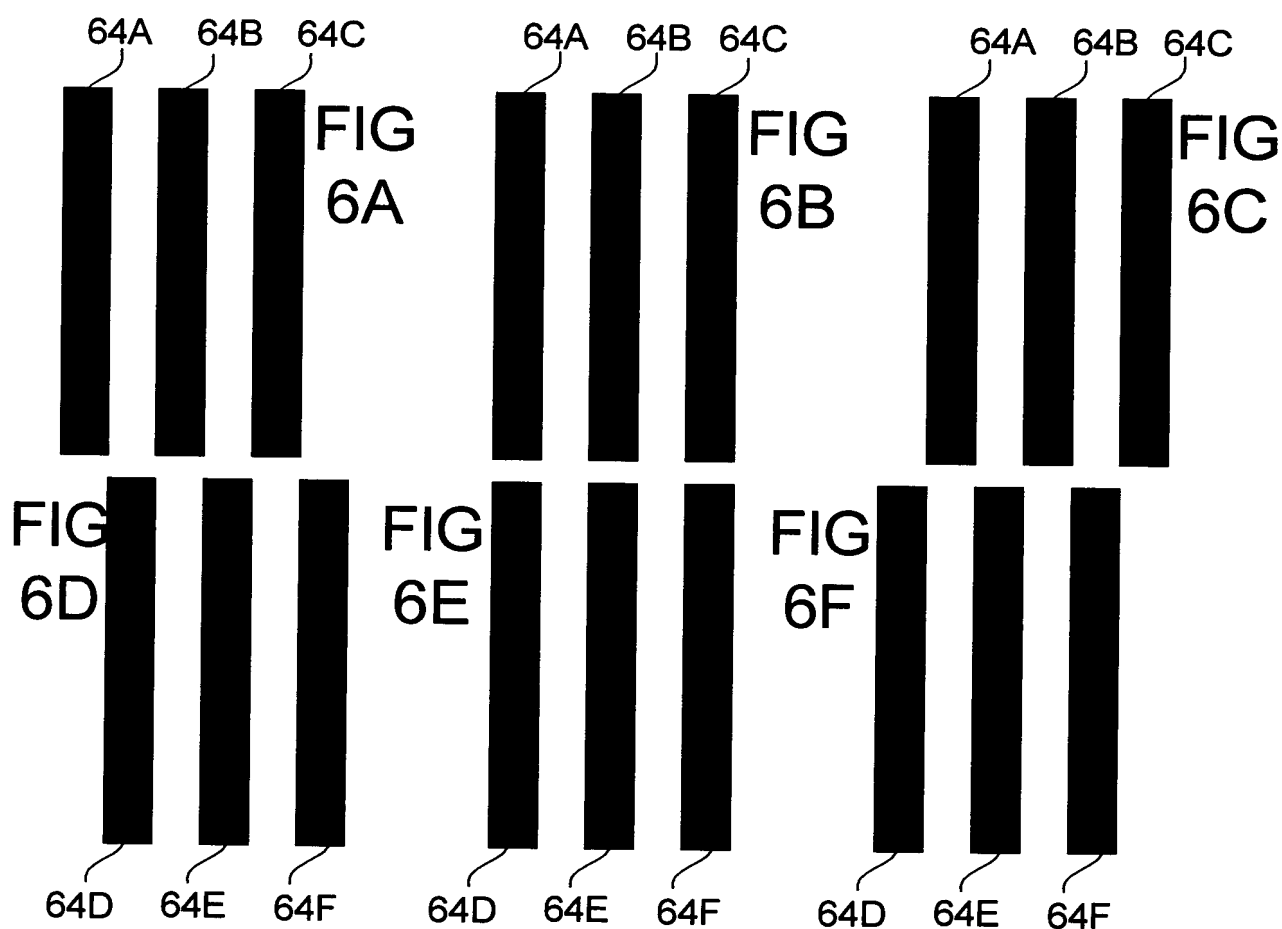


FIGURE 6 (PRIOR ART)



4/7

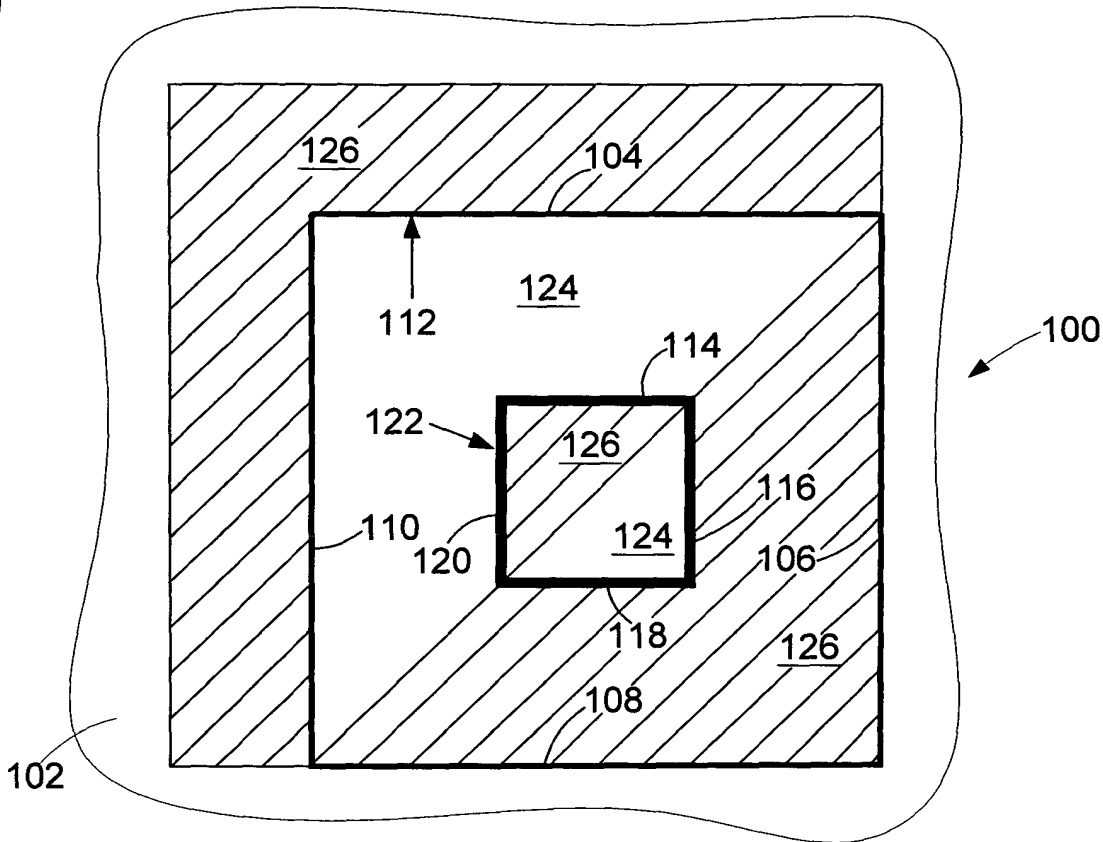


FIGURE 7 (PRIOR ART)

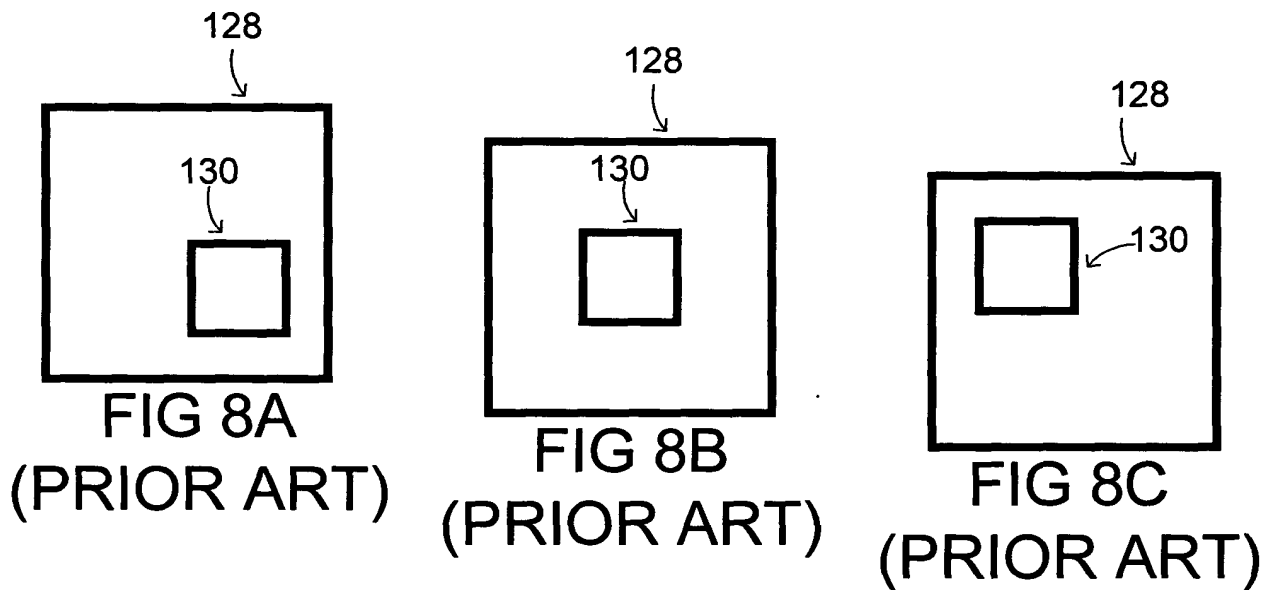


FIGURE 8 (PRIOR ART)



5/7

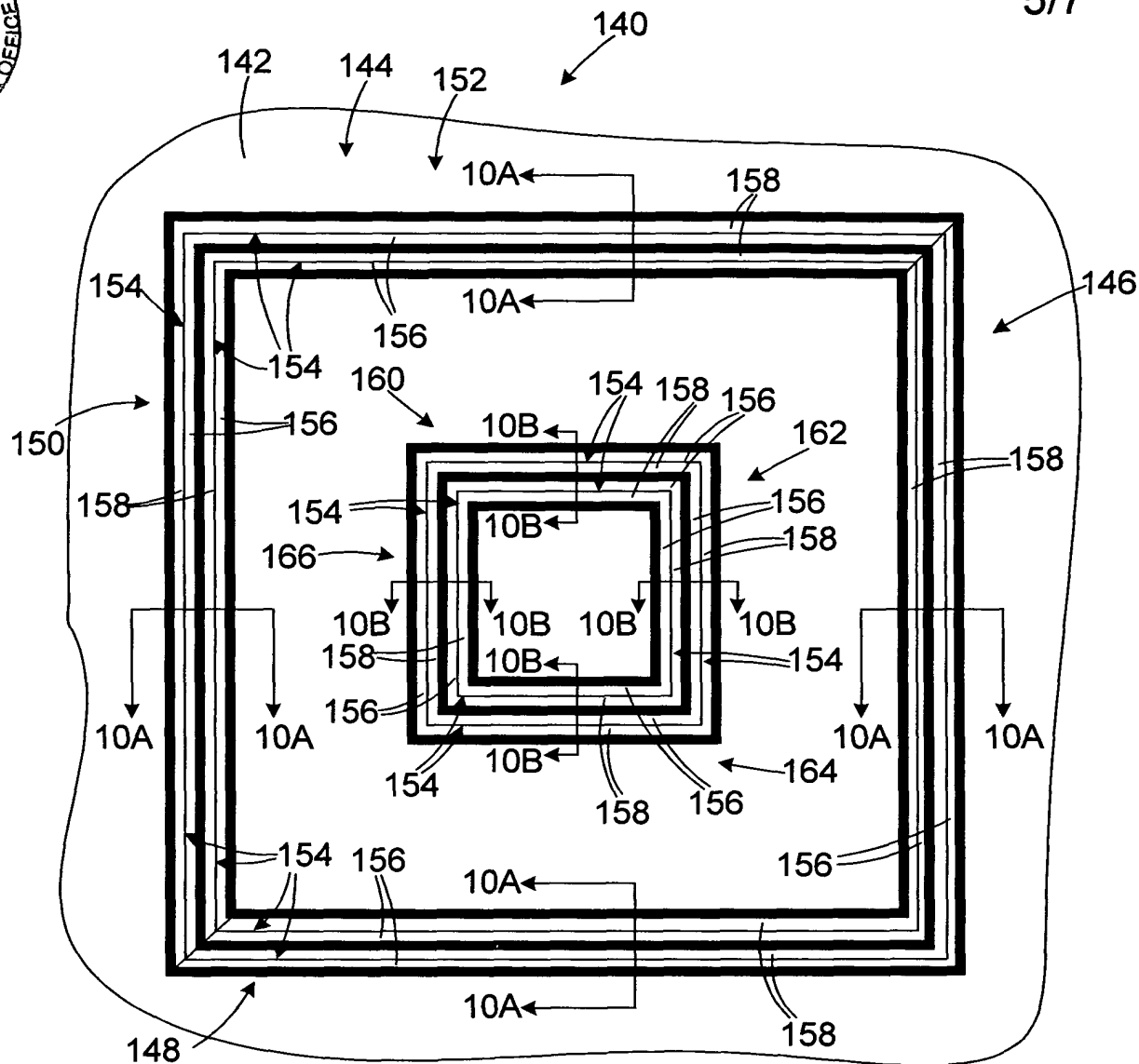


FIGURE 9

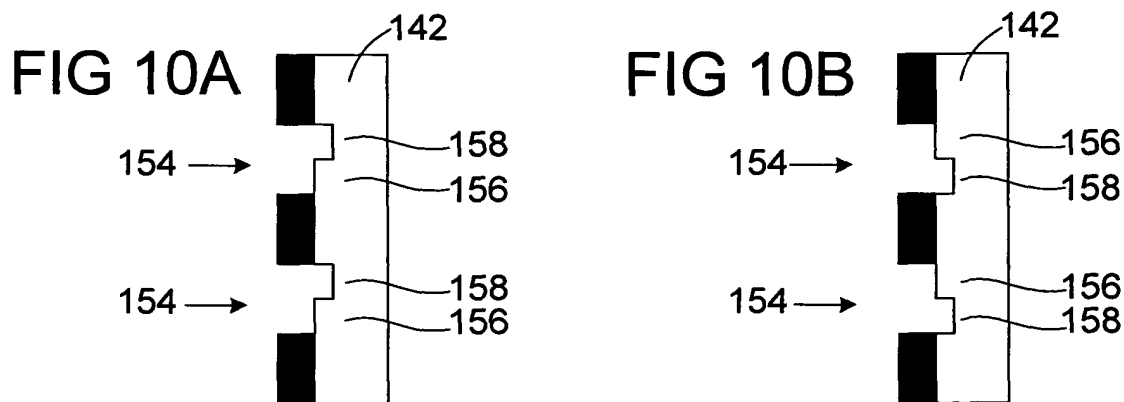


FIGURE 10



6/7

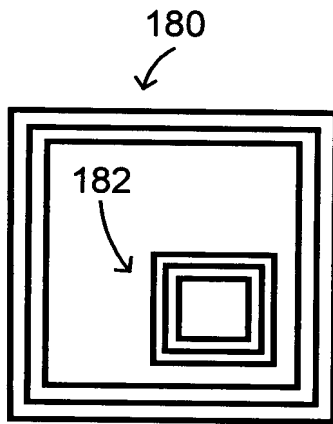


FIG 11A

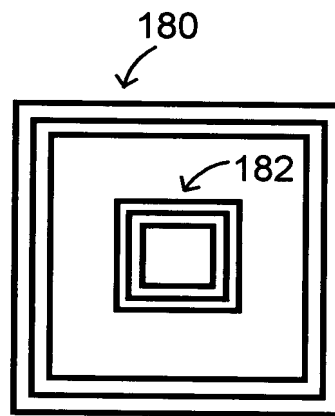


FIG 11B

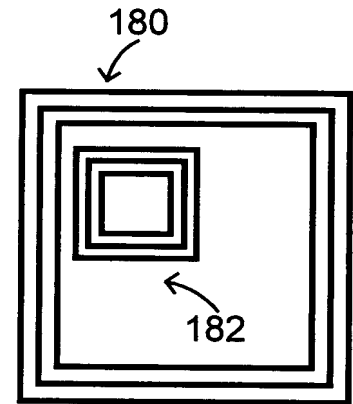
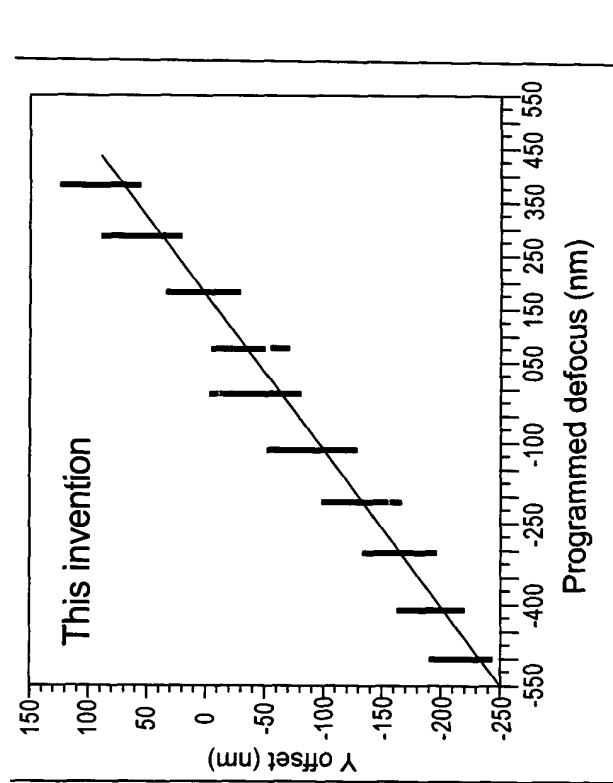
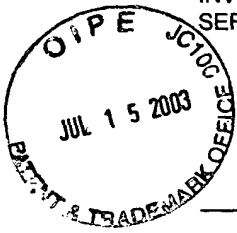


FIG 11C

FIGURE 11



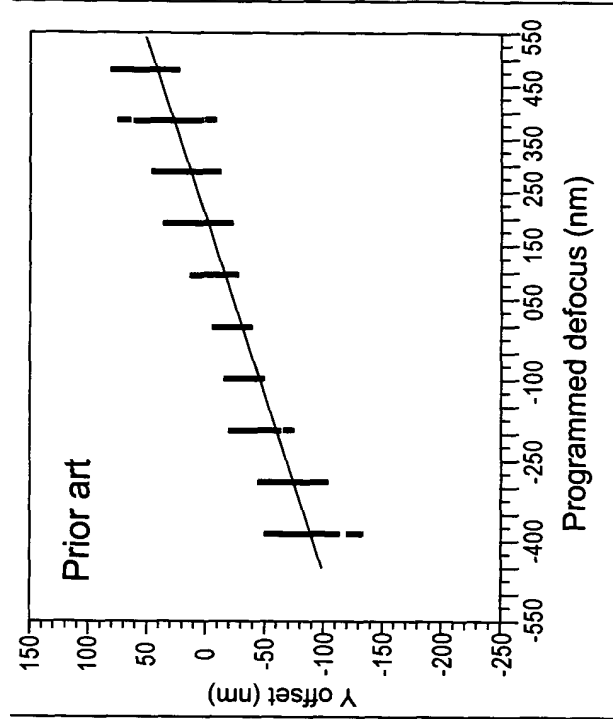
— Linear Fit

Linear Fit

Y offset (nm) = 56.32911 + 0.3415996 Programmed defocus (nm)

Summary of Fit

RSquare 0.977447
Rsquare Adj 0.977413
Root Mean Square Error 14.92638
Mean of Response -73.4091
Observations (or Sum Wgts) 660



— Linear Fit

Linear Fit

Y offset (nm) = 23.0803 + 0.1403515 Programmed defocus (nm)

Summary of Fit

RSquare 0.961125
Rsquare Adj 0.961085
Root Mean Square Error 10.37819
Mean of Response 3.269663
Observations (or Sum Wgts) 979

FIGURE 12A

FIGURE 12B

FIGURE 12